

AMENDMENTS TO THE SPECIFICATION

Please amend the TITLE throughout the application, formal papers excluded, as follows:

**AUTOMATIC BACKUP-STORE IN FIRMWARE UPGRADES SOFTWARE
UPDATE PROCESS USING AN EXTRA MEMORY BLOCK**

Please amend the paragraphs at page 7, lines 13-18 as follows:

Fig. 4 schematically illustrates an exemplary radio communication terminal implementing a computer program product for executing the process steps of the present invention; ~~and~~

Fig. 5 schematically illustrates the terminal of Fig. 4 with its built-in computer system, during communication with a base station for receiving update delta files for target upgrade in the terminal; and

Fig. 6 shows a flowchart describing an update process according to an embodiment of the present invention.

Between the paragraph at page 10, lines 1-29 and the paragraph at page 10, line 30 to page 11, line 2, please add the following paragraph:

Figure 6 illustrates an embodiment of the present invention wherein a computer program product, for use in a computer-controlled electronic device for updating software present in a first version in the device, which device includes means for receiving and executing a delta file for upgrading said first version to a second version, which software is divided and stored in a number of memory blocks defined in an address space of a physical memory in the device, said computer program product including executable computer program code devised to cause the device to perform the steps of, defining an extra memory block 600 associated with said number of memory blocks, initially being placed before a first memory block located at one end of

the memory space 602, erasing said extra memory block 604, writing updated data for the first memory block on said extra memory block 608, moving the extra memory block one block forward 610, and processing all of said number of memory blocks one by one by erasing said extra memory block 612, writing updated data for the memory block adjacent to and after the extra memory block on the extra memory block 614, moving said extra memory block forward one block at a time until all of said number of memory blocks have been shifted one step in the address space 616.